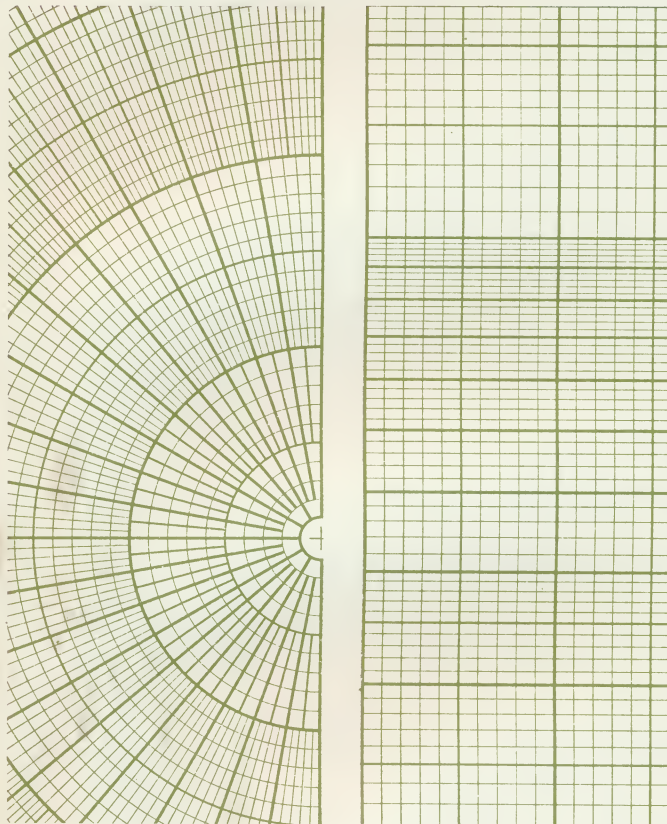


**CHART PAPERS
FOR
CALCOMP
PLOTTERS**



Bulletin No. 211A / March, 1967



CALIFORNIA COMPUTER PRODUCTS, INC.
305 N. Muller St., Anaheim, California 92803

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CALCOMP CHART QUALITY

Your CALCOMP Digital Incremental Plotter performs to exacting standards; CALCOMP chart papers are designed to match those standards and provide maximum accuracy for you in your plotting requirements.

Only the highest quality materials are used in CALCOMP charts. They are printed and die-cut under rigidly controlled atmospheric conditions in which the temperature is held to between 72 and 75 degrees Fahrenheit and relative humidity is held at 50%. Each roll is individually sealed in polyethylene and boxed to protect it during storage and shipping.

BASIC MATERIALS

CALCOMP chart patterns in stock are maintained on translucent paper selected for the combined optimum in durability, stability, finish and transparency. Some of the more widely used charts are stocked in vellum, rag bond, mylar, triacetate and foil-backed paper. Any chart not stocked in any of these basic materials is available on special order (except Mylar for 30" charts.) Charts are stocked in olive-brown grids; other colors are available on special order.

SPECIAL GRID PATTERNS

If you need a grid pattern that doesn't exist, contact your sales representative or CALCOMP Marketing. Virtually any grid pattern can be created to your specifications, and our specialists will work with you to meet your individual requirements. There usually is no charge for this development work, but a minimum order is required.

QUALITY GRIDS FOR CALCOMP PLOTTERS

- + Quality-controlled printing
- + Quality in design
- + Quality materials

WIDE CHOICE OFF-THE-SHELF

- + Square grids
- + Rectangular grids
- + Circular grids
- + Simi-logs
- + Full logs

CHOICE OF MATERIALS

- + TRANSLUCENT PAPER — quality finish with strength, stability and translucency to meet most plotting requirements.
- + 100% RAG BOND — brilliant white finish; document quality.
- + VELLUM — finish and texture for maximum speed in diazo process work.
- + FOIL-BACKED PAPER—strength and opacity.
- + TRIACETATE — transparency, stability, strength.
- + MYLAR — transparency with maximum strength and stability.

SPECIAL GRIDS CREATED TO YOUR NEEDS

Contact your sales representative
or call CALCOMP MARKETING
(714) 774-9141

CATALOG

12-INCH PLOTS

Chart No.	Grid Description		Repeat Pattern	Chart Paper Features	Basic Matl. Stkd.
	Y-Axis	X-Axis			
00	Blank	Blank		Continuous roll	V F Te R M
00AP	Blank	Blank		Double punched for printer	
00A	Blank	Blank		Perf. to 8½" x 11" sheet size; .875" between sheet pattern	
00B	Blank	Blank		Perf. to 16" x 11" sheet size; 1.250" between sheet pattern	
SQUARE GRIDS					
01	10 div./in.	10 div./in.	1.0 in.	Continuous roll	V F Te R M
01A	10 div./in.	10 div./in.	8.25 in.	Perf. to 8¼" x 11" sheet size; grid area 7" x 10"	
01B	10 div./in.	10 div./in.	17.25 in.	Perf. to 17¼" x 11" sheet size; grid area 16" x 10"	
A01	10 div./in.	10 div./in.	1.2 in.	Continuous roll; every 6th line medium bold, every 12th line bold in X-axis; 5th and 10th lines in Y-axis	
02	20 div./in.	20 div./in.	0.5 in.	Continuous roll	V F Te R M
A02	20 div./in.	20 div./in.	17.25 in.	Perforated; grid pattern dimensions 10" x 16"; sheet size 11" x 17¼"	

Chart No.	Grid Description		Repeat Pattern	Chart Paper Features	Basic Matl. Stkd.
	Y-Axis	X-Axis			
03	25 div./in.	25 div./in.	0.4 in.	Continuous roll; every 5th line medium bold and every 10th line extra bold	
A03	25 div./in.	25 div./in.	12 in.	Perforated; grid pattern 7.6" x 10"; sheet size 8½" x 11"; printed on reverse side; 3.5" grid spacer	V
B03	25 div./in.	25 div./in.	0.4 in.	Continuous roll; printed on reverse side	
C03	25 div./in.	25 div./in.	17.250 in.	Perf. to 16" x 11" sheet size; grid spacer 1.250"; punched for 3-ring binder	
04	1.0 div./in.	1.0 div./in.	1.0 in.	Continuous roll	
05 ₍₁₎	10 div./cm.	10 div./cm.	1.0 cm.	Continuous roll	V
07	10 div./cm.	10 div./cm.	17.25 in.	Perforated; grid pattern dimensions 25 x 38 cm.; sheet size 11" x 17¼"	
08	10 div./cm.	10 div./cm.	12.0 in.	Perforated; grid pattern dimensions 19 x 25 cm.; sheet size 8½" x 11"; 3.5" grid spacer	V
RECTANGULAR GRIDS					
H03	50 div./2.5 in.	10 div./2.5 in.	2.5 in.	Continuous roll	

PRICE LIST

LENGTH	120 FT.		60 FT.		120 FT.		60 FT.		60 FT.
	Translucent		Foil		Rag or Vellum		Triacetate		Mylar
	Quantity	12"	30"	12"	30"	12"	30"	12"	30"
1 Roll		5.00	20.00	5.00	20.00	7.50	27.00	15.00	37.50
1 Carton (See note)		112.50 (4.50)	216.00 (18.00)	112.50 (4.50)	216.00 (18.00)	168.75 (6.75)	294.00 (24.50)	350.00 (14.00)	405.00 (33.75)
2 - 4 Cartons		106.25 (4.25)	204.00 (17.00)	106.25 (4.25)	204.00 (17.00)	160.00 (6.40)	282.00 (23.50)	337.50 (13.50)	384.00 (32.00)
5 - 9 Cartons		100.00 (4.00)	192.00 (16.00)	100.00 (4.00)	192.00 (16.00)	150.00 (6.00)	276.00 (23.00)	318.75 (12.75)	360.00 (30.00)
10 - 19 Cartons		93.75 (3.75)	180.00 (15.00)	93.75 (3.75)	180.00 (15.00)	140.00 (5.60)	264.00 (22.00)	300.00 (12.00)	330.00 (27.50)

- *NOTES:
- Numbers in parentheses are equivalent price per roll.
 - Quantity prices apply only to cartons of same size paper and same color ink.
 - 12-inch paper, 25 rolls per carton, shipping weight 32 lbs.
30-inch paper, 12 rolls per carton, shipping weight 54 lbs.
 - All prices subject to change without notice, FOB sellers plant, Anaheim, Calif.
 - Terms net 30 days.
 - For prices on quantities greater than 19 cartons, contact CalComp Marketing.

*BASIC MATERIALS

All charts are stocked in translucent paper, and those which are stocked in other basic materials are indicated as follows:

V-vellum
R-rag
F-foil-backed paper
M-Mylar
Te-Triacetate

Any chart on basic material that is not stocked is available on special order, except mylar for 30" charts.

All charts listed are open stock.

*NOTES: (1) Because of sprocket perforations ($\frac{3}{8}$ " spacing), actual printed pattern is 200 divisions = $7\frac{7}{8}$ " on Chart No. 05.

(2) Because of sprocket perforations ($\frac{1}{2}$ " spacing), actual printed pattern is 140 divisions = $5\frac{1}{2}$ " on Chart Nos. 305 and 405.

Chart No.	Grid Description		Repeat Pattern	Chart Paper Features	Basic Matl. Stkd.
	Y-Axis	X-Axis			
17	10 div./in.	12 div./in.	1.0 in.	Continuous roll; every 10th line bold in Y-axis, every 12th line bold in X-axis	
17A	10 div./in.	12 div./in.	1.0 in.	Continuous roll; no bold lines in Y & X	
Y1	10 div./in.	12 div./0.96 in.	0.96 in.	Continuous roll	V
SEMI-LOG GRIDS					
06	20 div./in.	1 cycle log (2.5" cycle)	2.5 in.	Continuous roll	
09	10 div./in.	Log (7.5" cycle)	7.5 in.	Continuous roll	
A09	10 div./in.	Log (3" cycle)	3 in.	Continuous roll	
10	1 cycle log (10" cycle)	10 div./in.	1.0 in.	Continuous roll	V
10A	1 cycle log (10" cycle)	12 div./in.	1.0 in.	Continuous roll	
15	1 cycle log (10" cycle)	25 div./in.	0.4 in.	Continuous roll	
20	2 cycle log (5" cycle)	10 div./in.	1.0 in.	Continuous roll	V
25	2 cycle log (5" cycle)	25 div./in.	0.4 in.	Continuous roll	
30	3 cycle log (3.33" cycle)	10 div./in.	1.0 in.	Continuous roll	V
35	3 cycle log (3.33" cycle)	25 div./in.	0.4 in.	Continuous roll	
36	3.2 cycle log (2" cycle)	8 div./in.	1.5 in.	Continuous roll; every 12th horizontal line bold; initials for 12 months of year	
40	4 cycle log (2.5" cycle)	10 div./in.	1.0 in.	Continuous roll	V
A40	4 cycle log (2.5" cycle)	10 div./in.	17.25 in.	Perforated; grid pattern dimensions 10" x 16"; sheet size 11" x 17 1/4"	
48	4 cycle log (2.5" cycle)	10 div./in.	12 in.	Perforated; grid pattern 7" x 10"; sheet size 8 1/2" x 11"; 3.5" grid spacer	
A48	4 cycle log (2.5" cycle)	10 div./in.	9.375 in.	Perforated; grid pattern dimensions 7" x 10"; sheet size 8 1/2" x 11"; .875" grid spacer	
51	5 cycle log	10 div./in.	4.0"	Continuous roll	
A51	5 cycle log (2" cycle)	10 div./in.	12 in.	Perforated; grid pattern 7.5" x 10"; sheet size 8 1/2" x 11"; reverse print; 3.5" grid spacer	
60	6 cycle log (1.7" cycle)	10 div./in.	1.0 in.	Continuous roll	
70	7 cycle log (1.4" cycle)	10 div./in.	0.5 in.	Continuous roll	
FULL LOG GRIDS					
11	1 cycle log (10" cycle)	Log (7.5" cycle)	7.5 in.	Continuous roll	V
21	2 cycle log (5" cycle)	Log (7.5" cycle)	7.5 in.	Continuous roll	V
22	2 cycle log (5" cycle)	5 cycle log (5.0" cycle)	5.0 in.	Continuous roll	
31	3 cycle log (3.33" cycle)	Log (7.5" cycle)	7.5 in.	Continuous roll	V
41	4 cycle log (2.5" cycle)	Log (2.5" cycle)	2.5 in.	Continuous roll	

Chart No.	Grid Description		Repeat Pattern	Chart Paper Features	Basic Matl. Stkd.
	Y-Axis	X-Axis			
44	4 cycle log (2.5" cycle)	4 cycle log (1.75" cycle)	12.0 in.	Perforated; grid pattern dimensions 7" x 10"; sheet size 8½" x 11"; 3.5" grid spacer	
A44	4 cycle log (2.5" cycle)	4 cycle log (1.75" cycle)	9.375 in.	Perforated; grid pattern dimensions 7" x 10"; sheet size 8½" x 11"; .875" grid spacer	
50	5 cycle log (2" cycle)	Log (2.0" cycle)	2.0 in.	Continuous roll	
A53	5 cycle log (1.85" cycle)	3 cycle log (1.85" cycle)	12 in.	Perforated; grid pattern 9.25" x 5.55"; sheet size 8½" x 11"; 3.5" grid spacer	
CIRCULAR GRIDS					
NAV 4	0° -360°, Polar Grid		12 in.	Perf. to 8½" x 11" sheet size; 3.5" spacer between sheets	
P2	Preprinted Polar Coordinates 0° -360°, 10 div.		12 in.	Perforated; grid pattern dimensions 7" x 10"; sheet size 8½" x 11"; 3.5" grid spacer	
P3	Preprinted Polar Coordinates 0° -360°, 10 div.		12 in.	Perforated; grid pattern dimensions 10" x 10"; sheet size 11" x 12"	
SPECIAL PATTERNS					
01 Prob.	Probability Grid	10 div./7 in.	12 in.	Perf. to 8½" x 11" sheet size; 3.5" grid spacer	
40 Prob.	4 div./in.	Prob. grid 01.99.99	12 in.	Perf. to 11" x 11" sheet size; 2.5" grid spacer	
Smith Chart	Smith Pattern		12 in.	Perf. to 8½" x 11" sheet size; 3.5" grid spacer	
82	4 div./in.	10 div./in.		Continuous; used for well formation analysis	
W2	Preprinted World Map with 20 div./in.		24.0 in.	Perforated; grid pattern V dimensions 9" x 18"; sheet size 11" x 20"; 4" grid spacer	
30-INCH PLOTS					
300	Blank			Continuous roll	V F R Te
B301	10 div./in.	10 div./in.	1.2 in.	Continuous roll; every 6th line medium bold, every 12th line bold in X-axis; 5th and 10th lines in Y-axis	
B307	10 div./cm.	10 div./cm.	17.25 in.	Perf. grid pattern 25 x 38 cm.; 11" x 17¼" sheet size	
SQUARE GRIDS					
301	10 div./in.	10 div./in.	1.0 in.	Continuous roll	V F R Te
301D	10 div./in.	10 div./in.	1.0 in.	Continuous dot pattern; perforated to 23.5" running along X direction	

(3) To use 400 Series charts on Model 563 plotters, use Paper Conversion Kit 11229-203; for Models 663 and 763, use 11410-203.

LOG

30-INCH PLOTS

Chart No.	Grid Description		Repeat Pattern	Chart Paper Features	Basic Matl. Stkd.
	Y-Axis	X-Axis			
A301	10 div./in.	20 div./in.	1.2 in.	Continuous roll; every 12th horizontal line extra bold	
302	20 div./in.	20 div./in.	0.5 in.	Continuous roll	V F R
303	25 div./in.	25 div./in.	0.4 in.	Continuous roll; every alternate 5th line medium bold and every 10th line extra bold	
304	1.0 div./in.	1.0 div./in.	1.0 in.	Continuous roll	
305 (2)	10 div./cm.	10 div./cm.	1.0 cm.	Continuous roll	
308	10 div./cm.	10 div./cm.	12.0 in.	Perforated; grid pattern dimensions 19 x 25 cm.; sheet size 8½" x 11"; 3.5" grid spacer	

RECTANGULAR GRIDS

H303	50 div./2.5 in.	10 div./2.5 in.	2.5 in.	Continuous roll; every alternate 5th line medium bold and every 10th line extra bold	
317	10 div./in.	12 div./in.	1.0 in.	Continuous roll; every 12th line bold in X-axis, every 10th line in Y-axis	

SEMI-LOG GRIDS

332Y	Log (3" cycle)	12 div./ .700 in.	17.25 in.	Perforated; grid pattern 22.7" x 14"; sheet size 17¼" x 29"	
350	5.6 cycle log (5" cycle)	10 div./in.	1.0 in.	Continuous roll	

FULL LOG GRIDS

351	5.6 cycle log (5" cycle)	Log (7.5" cycle)	7.5 in.	Continuous roll	
371	7 cycle log (4" cycle)	Log (4.0" cycle)	4.0 in.	Continuous roll	

12.38-INCH PLOTS

400	Blank			Continuous roll; 12 inches wide	V
400C	Blank	Blank		Continuous roll	

SQUARE GRIDS

401	10 div./in.	10 div./in.	1.0 in.	Continuous roll; 12 inches wide	V
401A	10 div./in.	10 div./in.	8.50 in.	Perforated to 8½" x 11" sheet size; grid area 7" x 10"	
401B	10 div./in.	10 div./in.	17 in.	Perforated to 17" x 11" sheet size; grid area 15" x 10"	

Chart No.	Grid Description		Repeat Pattern	Chart Paper Features	Basic Matl. Stkd.
	Y-Axis	X-Axis			
A401	10 div./in.	10 div./in.	1.2 in.	Continuous roll	
402	20 div./in.	20 div./in.	0.5 in.	Continuous roll; 12 inches wide	
403	25 div./in.	25 div./in.	0.4 in.	Continuous roll; 12 inches wide	
A403	25 div./in.	25 div./in.	12 in.	Perf. to 8½" x 11"; printed on non-recording side	
B403	25 div./in.	25 div./in.		Continuous roll; printed on non-recording side	
404	1.0 div./in.	1.0 div./in.		Continuous roll	
405 (2)	10 div./cm.	10 div./cm.	1.0 cm.	Continuous roll; 12 inches wide	V
406Y	10 div./in.	10 div./in.		Continuous; every 6th line med. bold, every 12th line bold in X-axis	
407	10 div./cm.	10 div./cm.	17.25 in.	Perf. grid pattern, 25 x 38 cm.; 11" x 17¼" sheet size	
408	10 div./cm.	10 div./cm.	12.0 in.	12" wide; perforated; grid pattern 19 x 25 cm.; sheet size 8½" x 11"; 3.5" grid spacer	V

RECTANGULAR GRIDS

Y401	10 div./in.	12 div./0.96 in.	0.96 in.	Continuous roll; 12 inches wide	
417	10 div./in.	12 div./in.	1.0 in.	Continuous roll	

SEMI-LOG GRIDS

406	20 div./in.	1 cycle log (2.5" cycle)	2.5 in.	Continuous roll; 12 inches wide	
410	1 cycle log (10" cycle)	10 div./in.	1.0 in.	Continuous roll; 12 inches wide	
430	3 cycle log (3.33" cycle)	10 div./in.	1.0 in.	Continuous roll;	
436	3.2 cycle log (2" cycle)	8 div./in.	1.5 in.	Continuous roll; 12" wide; every 12th horizontal line bold, initials for 12 months of year	
440	4 cycle log (2.5" cycle)	10 div./in.	1.0 in.	Continuous roll; 12 inches wide	
448	4 cycle log (2.5" cycle)	10 div./in.	12 in.	Perf. to 8½" x 11" sheet size; 7" x 10" grid pattern; 3.5" grid spacer	
470	7 cycle log (1.4" cycle)	10 div./in.	0.5 in. Cont.	Continuous pattern	

FULL LOG GRIDS

432	3 cycle	2 cycle	12 in.	Perf. to 8½" x 11" sheet size; punched for 3-ring binder, ¼" holes	
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SPECIAL PATTERNS

P426A	World Polar stereographic chart		17.250 in.	Perf. to 16½" x 11" sheet size	
482	4 div./in.	10 div./in.		Continuous; used for well formation analysis	